

STEEL STRUCTURES RESEARCH GROUP @ IIT GUWAHATI

	• Suman Kr Mushahary (✉ tsumn@iitg.ac.in) • IIT Guwahati, PhD Scholar • Area of interest: Steel structures at elevated temperature	 
	• Prasanta Kar (✉ prasanta2016@iitg.ac.in) • IIT Guwahati, PhD Scholar • Area of interest: CFST; steel structures; Concrete technology.	 
	• Sanasam Vipej Devi (✉ vipej.ce@nitmz.ac.in) • NIT Mizoram, Assistant Professor • Area of Interest: Thin-Walled Tubular Structures, Torsion of tubular members, Stainless steel, CFS, FEM	 
	• Tekcham Gishan Singh (✉ tekcham@iitj.ac.in) • IIT Jodhpur, Assistant Professor • Area of interest: Structural Engineering; Steel Structures; Tubular Structures.	 
	• Ricky Lalthazuala (✉ ricky.ce@nitmz.ac.in) • NIT Mizoram, Asst. Professor • Area of interest: Thin-walled steel structures, composite and hybrid steel structure	 
	• PVR Narendra (✉ v.perumalla@iitg.ac.in) • IIT Guwahati, PhD Scholar • AOI: Tubular Structures, Steel Structures, Composite Steel Structures, FEM	 
	• Ningthoukhongjam Sukumar Singh (✉ sukumar@mitimphal.in) • MIT, Manipur University, Assistant Professor • AOI: Steel and RCC structures, structural dynamic, nonlinear time history analysis and FEM	 
	• Sonu J.K. (✉ sonujk23@gmail.com) • Amal Jyothi Engg College, Kanjirappally, Assistant Professor • Area of interest: Steel structures	 
	• Khwairakpam Sachidananda (✉ sachidananda@nitmanipur.ac.in) • NIT Manipur, Assistant Professor • Area of interest: Structural Earthquake Engineering; Steel Structures	 
	• M. Longshithung Patton (✉ mlpatton@nitm.ac.in) • NIT Meghalaya, Assistant Professor • Area of interest: Thin-walled structures; CFST; Steel structures; Composite Steel and Concrete Structures	 